

## *Nebraska Energy Code Certification*

*Date* \_\_\_\_\_

*Permit Number* \_\_\_\_\_

*I* \_\_\_\_\_ *hereby certify the structure contained in this*

*Print Name*

*building permit application complies with the Nebraska Energy Code ( RRS 81-1608 to 81-1626) in accordance with the following method:*

*Party Responsible for IECC Compliance* \_\_\_\_\_

*Signature*

### *Residential*

\_\_\_\_\_ **IECC - International Energy Conservation Code, Chapters 4 & 5** - This box will probably rarely be used by residential contractors. The IECC is intended for use in homes that have more than 25% net glazing area in the exterior walls. The typical home that we see submitted for permits is in the 11% to 15% range for net glazing area. You may use this option if you desire, however if you do, you will need to submit all your energy calculation at the same time as your building permit application.

\_\_\_\_\_ **REScheck** - signed compliance certificate required - Checking this box allows you to use the REScheck energy calculation program. This is a free download from the U.S. Department of Energy. This program gives you more versatility to pick and choose the way you want to insulate your residence. If this box is checked, you will be required to submit the calculations and the signed compliance statement which are both printed out when you complete the calculations for the residence. The web address to download this program is [www.energycodes.gov](http://www.energycodes.gov). **Be sure that you click on "code" and check 2003 IECC, and use Lincoln, NE as your project location.**

### *Commercial*

\_\_\_\_\_ **IECC - International Energy Conservation Code, Chapter 8**

\_\_\_\_\_ **COMcheck** - signed compliance certificate required - Checking this box allows you to use the COMcheck energy calculation program. This is a free download from the U.S. Department of Energy. This program gives you more versatility to pick and choose the way you want to insulate your building. If this box is checked, you will be required to submit the calculations and the signed compliance statement which are both printed out when you complete the calculations for the building. The web address to download this program is [www.energycodes.gov](http://www.energycodes.gov).

\_\_\_\_\_ **Commercial Building can also meet the ASHRAE / IESNA 90.1**